

V₂/V₁ by Hg porosimetry 0.19 to 0.46; and
DBP/CTAB 1.2 to 3.5.

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- 13. The vulcanized rubber compound of claim 12, wherein the DBP/CTAB ratio of said precipitated silica is 1.2 to 2.4.
 - 14. The vulcanized rubber compound of claim 12, wherein the particle fineness of said precipitated silica is less than or equal to 11 μm .
 - 15. The vulcanized rubber compound of claim 14, wherein the particle fineness of said precipitated silica is less than or equal to 10 μm .
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